

ABSTRACT

Techniques for diffusing configuration data to distributed devices whose locations and movements vis-à-vis a measurement/control application may only
5 be estimated statistically. Examples of distributed devices whose locations and movements may only be estimated statistically include handheld devices and devices mounted on vehicles or other moving
platforms. A measurement/control system according to
10 the present techniques includes a configuration data source that provides a set of configuration data that specifies a measurement/control function, and a set of distributed devices each having means for
obtaining the configuration data from the
15 configuration data source and means for diffusing the configuration data among the distributed devices.